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DBLP: Yakup Genc

... DAGM-Symposium 2002: 575-582. 2001. 11, EE, **John Oliensis**, Yakup Genc: Fast and Accurate Algorithms for Projective Multi-Image Structure from Motion. ... www.informatik.uni-trier.de/~ley/db/ indices/a-tree/g/Genc:Yakup.html - 8k - <u>Cached - Similar pages</u> [More results from www.informatik.uni-frier.de]

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... FEB. 27 - MAR. 10, 1995. Organizer: **John Oliensis**. ... Abstract and References. **John Oliensis**, NECI. A Quasilinear Solution to Multiframe Structure from Motion. ... guinness.cs.stevens-tech.edu/~oliensis/ NECI_Vision_Workshop.html - 9k - <u>Cached - Similar pages</u> [More results from guinness.cs.stevens-tech.edu]

CVNet: CVNet - NECI Vision workshop proceedings

... From: John Oliensis <oliensis@research.nj.nec.com> To: hchan@skivs.ski.org Subject: Third NECI Vision Workshop —electronic proceedings. ... Thanks, John Oliensis. ... www.visionscience.com/mail/cvnet/1998/0216.html - 5k - <u>Cached - Similar pages</u>
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Dealing with noise in multiframe structure from motion

... J. Inigo Thomas, **John Oliensis**, Publisher, Elsevier Science Inc. ... **John Oliensis**:
Paul Dupuis. Yacup Genc. Venu Govindu. Allen Hanson. R. Manmatha. Harpreet Sawhney. ...
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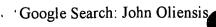
... Movies to Geometric 3D Models: the Structure–from–Motion Problem **John**Oliensis NEC Research Institute, Princeton, NJ. Host: Kaleem Siddiqi. ...

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1995 comp-neuro postings: Mac Software

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